1

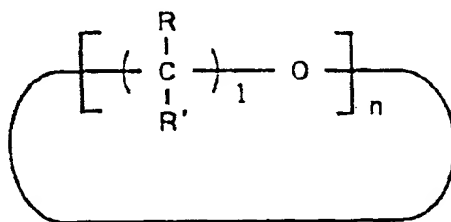
B1
(unla)

wherein R and R' are selected from hydrogen, halogen, saturated hydrocarbon groups, unsaturated hydrocarbon groups, substituting groups comprising any combination of elements such as carbon, hydrogen, oxygen, nitrogen and sulfur; and 1 and n each is an integer of 2 or larger.

7. A cationic photocatalyst composition comprising:

A. a photosensitive onium salt having low thermal catalytic activities in the approximate temperature range of 20-80°C, said photosensitive onium salt being selected from the group consisting of aromatic diazonium salts, aromatic iodonium salts and aromatic sulfonium salts, and

B. a compound either represented by formula (1) or having, as a substituting group, a structure of the following formula (1);

1

wherein R and R' are selected from hydrogen, halogen, saturated hydrocarbon groups, unsaturated hydrocarbon groups, substituting groups comprising any combination of elements such as

carbon, hydrogen, oxygen, nitrogen and sulfur; and l and n each is
an integer of 2 or larger.

B²
C₁ m c c a